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~~Y, which may be identical or different, are each chosen from -CO-S-R' groups, -CO-NHR' groups, NH-COR' groups and -S-COR' groups, wherein R', which may be identical or different, are each chosen from~~

- to 22 carbon atoms, wherein said hydrocarbon is chosen from linear and branched, saturated and unsaturated hydrocarbons, and

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chosen from O, S and N; and wherein said hydrocarbons may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups; with the proviso that at least one of said R' comprises at least one unsaturated hydrocarbon.

2. A compound according to Claim 1, wherein R, which may be identical or different, are each chosen from hydrogen atoms and linear and branched, saturated hydrocarbons comprising 1 to 4 carbon atoms.

3. A compound according to Claim 1, wherein R' is chosen from aryl groups substituted with at least one hydrocarbon comprising 10 to 18 carbon atoms, wherein said hydrocarbon is chosen from linear and branched, saturated and unsaturated hydrocarbons.

4. A compound according to Claim 1, wherein for R', said linear, branched and cyclic, saturated and unsaturated hydrocarbons comprise 10 to 18 carbon atoms, wherein said hydrocarbons may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons may optionally comprise at least one hetero atom chosen from O, S and N; and wherein said hydrocarbons may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups;.

5. A compound according to Claim 1, wherein at least one of said R' groups is chosen from linear and branched, saturated and unsaturated hydrocarbons comprising 2 to 22 carbon atoms and one double unsaturation, wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally be substituted with at least one group

chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally comprise at least one hetero atom chosen from O, S and N; and wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups.

6. A compound according to Claim 5, wherein said linear and branched, saturated and unsaturated hydrocarbons comprise 10 to 18 carbon atoms.

7. A compound according to Claim 1, wherein at least two of said R' groups are chosen from linear and branched, saturated and unsaturated hydrocarbons comprising 2 to 22 carbon atoms and one double unsaturation, wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally comprise at least one hetero atom chosen from O, S and N; and wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups.

8. A compound according to Claim 1, wherein three of said R' groups are chosen from linear and branched, saturated and unsaturated hydrocarbons comprising 2 to 22 carbon atoms and one double unsaturation, wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally comprise at least one hetero atom chosen

from O, S and N; and wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups.

9. A compound according to Claim 1, wherein said R' is chosen from linear and branched hydrocarbons comprising 2 to 22 carbons and one double unsaturation.

10. A compound according to Claim 1, wherein said R' is chosen from linear and branched hydrocarbons comprising 10 to 18 carbons and one double unsaturation.

11. A compound according to Claim 1, wherein said R' is chosen from caproyleyl groups, lauroyleyl groups, myristoleyl groups, palmitoleyl groups, oleyl groups, gadoleyl groups, linoleyl groups, linolenyl groups and elaidyl groups.

12. A compound according to Claim 1, wherein

- R, which may be identical or different, are each chosen from hydrogen atoms and methyl groups;
- Y, which may be identical or different, are each chosen from -CO-NHR' groups and -NH-COR' groups; and

wherein R', which may be identical or different, are each chosen from

- hydrogen atoms,
- aryl groups, optionally substituted with at least one hydrocarbon comprising 1 to 22 carbon atoms, wherein said hydrocarbon is chosen from linear and branched, saturated and unsaturated hydrocarbons, and

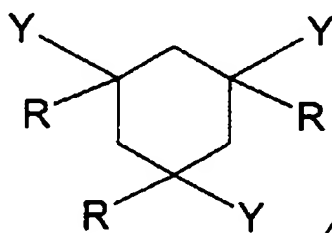
- linear, branched and cyclic, saturated and unsaturated hydrocarbons comprising 1 to 22 carbon atoms, wherein said hydrocarbons may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons may optionally comprise at least one hetero atom chosen from O, S and N; and wherein said hydrocarbons may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups; with the proviso that at least one of said R' comprises at least one unsaturated hydrocarbon.

13. A compound according to Claim 1 chosen from:

- cis-1,3,5-tris(oleylaminocarbonyl)cyclohexane,
- cis-1,3,5-tris(palmitoylaminocarbonyl)cyclohexane,
- cis-1,3,5-tris(lauroylaminocarbonyl)cyclohexane,
- cis-1,3,5-tris(gadoleylaminocarbonyl)cyclohexane,
- cis-1,3,5-tris(elaidylaminocarbonyl)cyclohexane,
- cis-1,3-bis(oleylaminocarbonyl)-cis-5-(octadecylaminocarbonyl)cyclohexane,
- cis-1,3-bis(oleylaminocarbonyl)-cis-5-(dodecylaminocarbonyl)cyclohexane,
- cis-1,3-bis(oleylaminocarbonyl)-cis-5-[N-(3,7-dimethyloctyl)aminocarbonyl]cyclohexane,
- cis-1-(oleylaminocarbonyl)-cis-3,5-bis(octadecylaminocarbonyl)cyclohexane,
- cis-1-(oleylaminocarbonyl)-cis-3,5-bis(dodecylaminocarbonyl)cyclohexane,
- cis-1-(oleylaminocarbonyl)-cis-3,5-bis[N-(3,7-dimethyloctyl)aminocarbonyl]cyclohexane,

- trans-1,3,5-trimethyl-1,3,5-tris(oleylaminocarbonyl)cyclohexane and
- trans-1,3,5-trimethyl-1,3,5-tris(gadoleylaminocarbonyl)cyclohexane.

14. A composition comprising at least one compound of formula (I):



wherein:

- R, which may be identical or different, are each chosen from hydrogen atoms and linear and branched, saturated hydrocarbons comprising 1 to 6 carbon atoms;
- Y, which may be identical or different, are each chosen from -CO-S-R' groups, -CO-NHR' groups, NH-COR' groups and -S-COR' groups, wherein R', which may be identical or different, are each chosen from
 - hydrogen atoms,
 - aryl groups, optionally substituted with at least one hydrocarbon comprising 1 to 22 carbon atoms, wherein said hydrocarbon is chosen from linear and branched, saturated and unsaturated hydrocarbons, and
 - linear, branched and cyclic, saturated and unsaturated hydrocarbons comprising 1 to 22 carbon atoms, wherein said hydrocarbons may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide

groups and urethane groups; wherein said hydrocarbons may optionally comprise at least one hetero atom chosen from O, S and N; and wherein said hydrocarbons may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups;

with the proviso that at least one of said R' comprises at least one unsaturated hydrocarbon.

15. A composition according to Claim 14, wherein said composition is a cosmetic composition.

16. A composition according to Claim 14, wherein said composition is a dermatological composition.

17. A composition according to Claim 14, wherein R, which may be identical or different, are each chosen from hydrogen atoms and linear and branched, saturated hydrocarbons comprising 1 to 4 carbon atoms.

18. A composition according to Claim 14, wherein R' is chosen from aryl groups substituted with at least one hydrocarbon comprising 10 to 18 carbon atoms, wherein said hydrocarbon is chosen from linear and branched, saturated and unsaturated hydrocarbons.

19. A composition according to Claim 14, wherein for R', said linear branched, and cyclic, saturated and unsaturated hydrocarbons comprise 10 to 18 carbon atoms, wherein said hydrocarbons may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons may optionally comprise at least one hetero

20. A composition according to Claim 14, wherein at least one of said R' groups is chosen from linear and branched, saturated and unsaturated hydrocarbons comprising 2 to 22 carbon atoms and one double unsaturation, wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally comprise at least one hetero atom chosen from O, S and N; and wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups.

22. A composition according to Claim 14, wherein at least two of said R' groups are chosen from linear and branched, saturated and unsaturated hydrocarbons comprising 2 to 22 carbon atoms and one double unsaturation, wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally comprise at least one hetero atom chosen from O, S and N; and wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups.

23. A composition according to Claim 14, wherein at all three of said R' groups are chosen from linear and branched, saturated and unsaturated hydrocarbons comprising 2 to 22 carbon atoms and one double unsaturation, wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally comprise at least one hetero atom chosen from O, S and N; and wherein said hydrocarbons comprising 2 to 22 carbon atoms may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups.

24. A composition according to Claim 14, wherein said R' is chosen from linear and branched hydrocarbons comprising 2 to 22 carbons and one double unsaturation.

25. A composition according to Claim 14, wherein said R' is chosen from linear and branched hydrocarbons comprising 10 to 18 carbons and one double unsaturation.

26. A composition according to Claim 14, wherein said R' is chosen from caproyleyl groups, lauroyleyl groups, myristoleyl groups, palmitoleyl groups, oleyl groups, gadoleyl groups, linoleyl groups, linolenyl groups and elaidyl groups.

27. A composition according to Claim 14, wherein
- R, which may be identical or different, are each chosen from hydrogen atoms and methyl groups;
 - Y, which may be identical or different, are each chosen from -CO-NHR' groups and

wherein R', which may be identical or different, are each chosen from

- with the proviso that at least one of said R' comprises at least one unsaturated hydrocarbon.

- cis-1,3,5-tris(oleylaminocarbonyl)cyclohexane,
- cis-1,3,5-tris(palmitoylaminocarbonyl)cyclohexane,
- cis-1,3,5-tris(lauroylaminocarbonyl)cyclohexane,
- cis-1,3,5-tris(gadoleylaminocarbonyl)cyclohexane,
- cis-1,3,5-tris(elaidylaminocarbonyl)cyclohexane,

- cis-1,3-bis(oleylaminocarbonyl)-cis-5-(octadecylaminocarbonyl)cyclohexane,
- cis-1,3-bis(oleylaminocarbonyl)-cis-5-(dodecylaminocarbonyl)cyclohexane,
- cis-1,3-bis(oleylaminocarbonyl)-cis-5-[N-(3,7-dimethyloctyl)aminocarbonyl]cyclohexane,
- cis-1-(oleylaminocarbonyl)-cis-3,5-bis(octadecylaminocarbonyl)cyclohexane,
- cis-1-(oleylaminocarbonyl)-cis-3,5-bis(dodecylaminocarbonyl)cyclohexane,
- cis-1-(oleylaminocarbonyl)-cis-3,5-bis[N-(3,7-dimethyloctyl)aminocarbonyl]cyclohexane,
- trans-1,3,5-trimethyl-1,3,5-tris(oleylaminocarbonyl)cyclohexane and
- trans-1,3,5-trimethyl-1,3,5-tris(gadoleylaminocarbonyl)cyclohexane.

29. A composition according to Claim 14, wherein said at least one compound of formula (I) is present in an amount ranging from 1% to 40% by weight.

30. A composition according to Claim 29, wherein said at least one compound of formula (I) is present in an amount ranging from 2% to 10% by weight.

31. A composition according to Claim 30, wherein said at least one compound of formula (I) is present in an amount ranging from 3% to 8% by weight.

32. A composition according to Claim 31, wherein said at least one compound of formula (I) is present in an amount ranging from 4% to 6% by weight.

33. A composition according to Claim 14, further comprising at least one oil chosen from cosmetically acceptable oils and dermatologically acceptable oils.

34. A composition according to Claim 14, further comprising at least one oil chosen from hydrocarbon-based oils, silicone oils and fluoro oils.

35. A composition according to Claim 34, wherein said at least one oil is volatile.

36. A composition according to Claim 34, wherein said at least one oil originates from an origin chosen from animal origins, plant origins, mineral origins and synthetic origins.

37. A composition according to Claim 14, further comprising at least one wax in a concentration of less than about 5% by weight relative to the total weight of said composition.

38. A composition according to Claim 37, wherein said at least one wax is present in a concentration of less than 2% by weight relative to the total weight of said composition.

39. A composition according to Claim 38, wherein said at least one wax is present in a concentration of less than 0.5% by weight relative to the total weight of said composition.

40. A composition according to Claim 39, wherein no wax is present in said composition.

41. A composition according to Claim 14, wherein said composition is in the form of a solid.

42. A composition according to Claim 14, wherein said composition has a hardness ranging from 0.04 N to 3 N.

43. A composition according to Claim 42, wherein said hardness ranges from 0.1 N to 2.5 N.

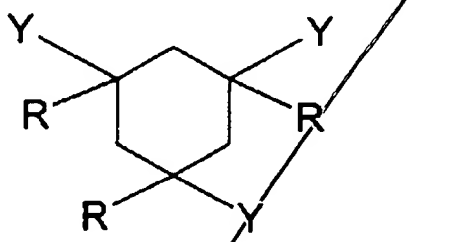
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53. A composition according to Claim 14 in a form chosen from "transfer-resistant" compositions and "non-migrating" compositions optionally coloured .

54. A composition according to Claim 14 in a form chosen from transfer-resistant make-up compositions and transfer-resistant care compositions.

55. A composition according to Claim 54, wherein said transfer-resistant compositions are chosen from transfer-resistant lipsticks and transfer-resistant foundations.

56. A composition for skin, for mucous membranes, or for keratin fibers comprising at least one compound of formula (I):



wherein:

- R, which may be identical or different, are each chosen from hydrogen atoms and linear and branched, saturated hydrocarbons comprising 1 to 6 carbon atoms;

- Y, which may be identical or different, are each chosen from -CO-S-R' groups, -CO-NHR' groups, NH-COR' groups and -S-COR' groups, wherein R', which may be identical or different, are each chosen from

- hydrogen atoms,
- aryl groups, optionally substituted with at least one hydrocarbon comprising 1

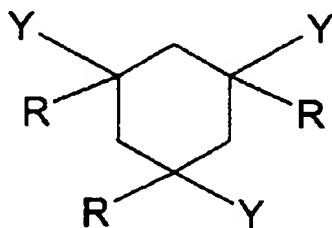
to 22 carbon atoms, wherein said hydrocarbon is chosen from linear and branched, saturated and unsaturated hydrocarbons, and

- linear, branched and cyclic, saturated and unsaturated hydrocarbons comprising 1 to 22 carbon atoms, wherein said hydrocarbons may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons may optionally comprise at least one hetero atom chosen from O, S and N; and wherein said hydrocarbons may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups; with the proviso that at least one of said R' comprises at least one unsaturated hydrocarbon.

57. A composition according to Claim 56, wherein said skin is chosen from skin of the face and skin of the body.

58. A composition according to Claim 56, wherein said keratin fibers are chosen from the nails, the eyelashes, and the hair.

59. A body hygiene composition; a hair composition; a make-up composition; a care composition; an anti-sun composition; or a self-tanning composition comprising at least one compound of formula (I):



-R, which may be identical or different, are each chosen from hydrogen atoms and linear and branched, saturated hydrocarbons comprising 1 to 6 carbon atoms;

Y, which may be identical or different, are each chosen from -CO-S-R' groups, -CO-NHR' groups, NH-COR' groups and -S-COR' groups, wherein R', which may be identical or different, are each chosen from

- hydrogen atoms,
- aryl groups, optionally substituted with at least one hydrocarbon comprising 1 to 22 carbon atoms, wherein said hydrocarbon is chosen from linear and branched, saturated and unsaturated hydrocarbons, and
- linear, branched and cyclic, saturated and unsaturated hydrocarbons comprising 1 to 22 carbon atoms, wherein said hydrocarbons may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons may optionally comprise at least one hetero atom chosen from O, S and N; and wherein said hydrocarbons may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups;
- with the proviso that at least one of said R' comprises at least one unsaturated hydrocarbon.

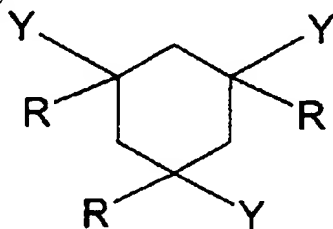
60. A composition according to Claim 59, wherein said body hygiene composition is a deodorant stick

61. A composition according to Claim 59, wherein said hair composition is chosen from hair styling sticks and hair make-up sticks.

63. A composition according to Claim 59, wherein said make-up composition is chosen from lipsticks, foundations cast as sticks, foundations cast as dishes, face powders, eyeshadows, fixing bases to be applied over conventional lipsticks, concealer sticks, lipglosses, eyeliners, mascaras, and temporary tattoo products.

65. A composition according to Claim 59, wherein said care composition is chosen from lipcare balms, lipcare bases, ointments for the body, and daily body care creams.

66. A cosmetic process for treating a support comprising applying to said support a composition comprising at least one compound of formula (I).



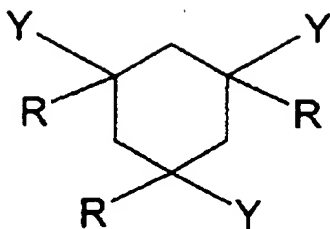
R_1 and R_2 , which may be identical or different, are each chosen from hydrogen atoms and linear and branched, saturated hydrocarbons comprising 1 to 6 carbon atoms;

Y, which may be identical or different, are each chosen from -CO-S-R' groups, -CO-NHR' groups, NH-COR' groups and -S-COR' groups, wherein R', which may be identical or different, are each chosen from

- hydrogen atoms,
- aryl groups, optionally substituted with at least one hydrocarbon comprising 1 to 22 carbon atoms, wherein said hydrocarbon is chosen from linear and branched, saturated and unsaturated hydrocarbons, and
- linear, branched and cyclic, saturated and unsaturated hydrocarbons comprising 1 to 22 carbon atoms, wherein said hydrocarbons may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons may optionally comprise at least one hetero atom chosen from O, S and N; and wherein said hydrocarbons may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups; with the proviso that at least one of said R' comprises at least one unsaturated hydrocarbon.

67. A cosmetic process according to Claim 66, wherein said at least support is chosen from skin of the face, skin of the body, mucous membranes, and keratin fibers.

68. A process of structuring a composition in the form of a solid comprising including in said composition a sufficient amount of at least one compound of formula (I):



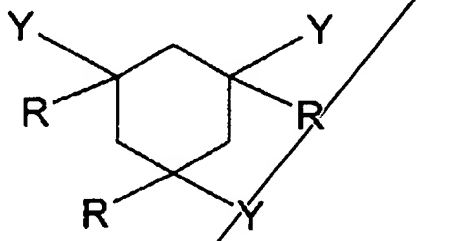
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~~Y, which may be identical or different, are each chosen from -CO-S-R' groups, -CO-NHR' groups, NH-COR' groups and -S-COR' groups, wherein R', which may be identical or different, are each chosen from~~

- comprising 1 to 22 carbon atoms, wherein said hydrocarbons may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons may optionally comprise at least one hetero atom chosen from O, S and N; and wherein said hydrocarbons may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups; with the proviso that at least one of said R' comprises at least one unsaturated

said composition being structured as a solid and comprising at least one oil.

70. A process of gelling a composition in the form of a solid comprising including in said composition a sufficient amount of at least one compound of formula (I):

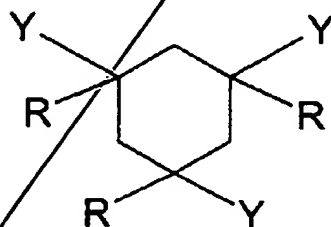


~~R, which may be identical or different, are each chosen from hydrogen atoms and linear and branched, saturated hydrocarbons comprising 1 to 6 carbon atoms;~~

- hydrogen atoms,
- aryl groups, optionally substituted with at least one hydrocarbon comprising 1 to 22 carbon atoms, wherein said hydrocarbon is chosen from linear and branched, saturated and unsaturated hydrocarbons, and

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72. A method of making a direct dye comprising including in said direct dye at least one composition comprising at least one compound of formula (I):

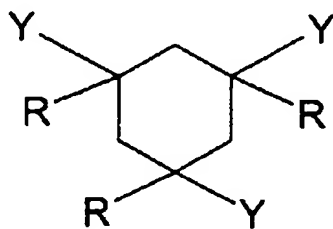


Y, which may be identical or different, are each chosen from -CO-S-R' groups, -CO-NHR' groups, NH-COR' groups and -S-COR' groups, wherein R', which may be identical or

different, are each chosen from

- hydrogen atoms,
- aryl groups, optionally substituted with at least one hydrocarbon comprising 1 to 22 carbon atoms, wherein said hydrocarbon is chosen from linear and branched, saturated and unsaturated hydrocarbons, and
- linear, branched and cyclic, saturated and unsaturated hydrocarbons comprising 1 to 22 carbon atoms, wherein said hydrocarbons may optionally be substituted with at least one group chosen from aryl groups, ester groups, amide groups and urethane groups; wherein said hydrocarbons may optionally comprise at least one hetero atom chosen from O, S and N; and wherein said hydrocarbons may optionally be substituted with at least one entity chosen from fluorine atoms and hydroxyl groups; with the proviso that at least one of said R' comprises at least one unsaturated hydrocarbon.

73. A method of manufacturing a make-up product comprising including in said make-up product at least one composition comprising at least one compound of formula (I):



wherein:

